AUG 0 7 2008

PTO/SB088 (01-08)

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
duction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute for form 1449/PTO

INFORMATION DISCLOSURE

(Use as many sheets as necessary)

Sheet 1 of 1 Attorney Dockset Number 42597-193226

U.S. PATENT DOCUMENTS

Examiner City Document Number Application Date Initials*

No. Number-Kind Code[†] (# Anower) AMA-OD-YYYY Applicant of Cited Document Figures Appear Figures Appear Figures Appear Figures Appear

FOREIGN PATENT DOCUMENTS										
Examiner Initials*	Cite No.1	Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ⁴ (If known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	7*				
						匚				
						Н				
					-	Н				

		NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.1				
	C1	Kastrup et al., "Direct Intramyocardial Plasmid Vascular Endothelial Growth Factor-A ₁₆₅ Gene Therapy in Patients with Stable Severe Angina Pectoris", JACC, <u>45</u> (7), 2005, pp. 982-988	Г		
	C2	Vera Janavel et al., "Plasmid-mediated VEGF gene transfer induced cardiomyogenesis and reduces myocardial infarct size in sheep", Gene Therapy, 2006, pp. 1-10	Г		
	СЗ	Stewart/Cannon, "NORTHERN: A Prospective, Randomized, Double Blind, Placebo- Controlled Evuluation of Intermyocardian VEGF-165 Plasmid Gene Therapy in Patients with Refractory Angina", Transcatheter Cardiovascular Therapeutics conference, Cardiovascular Research Foundation, October 23, 2007, Abstract			
	C4	Lekas et al., Growth factor-induced therapeutic neovascularization for ischaemic vascular disease: time for a re-evaluation*, Therapeutic neovascularization for ischaemic vascular disease, Current Opinion in Cardiology 21, pp. 376-383			
			F		
			\vdash		

Examiner	/Sumesh Kaushal/ (09/29/2008)	Date	
Signature	Tourneon Nadonair (00/20/2000)	Considered	